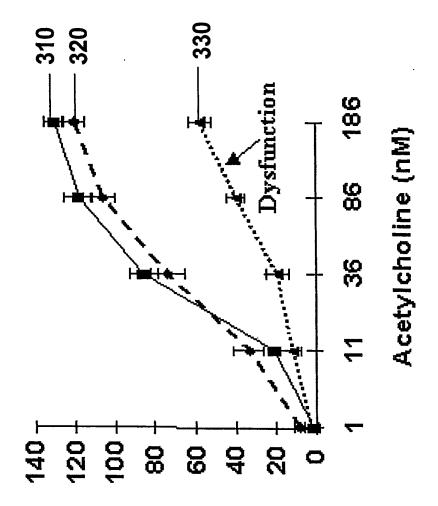


220 215 280 215 Hours 270 $\mathbf{\omega}$ 255 P-selectin-|CD11/CD18 200 -0. Thr

FIG. 3



Percent Relaxation

PCT/US2004/021387

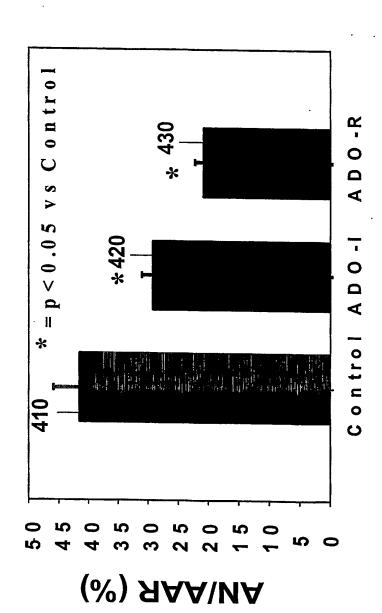
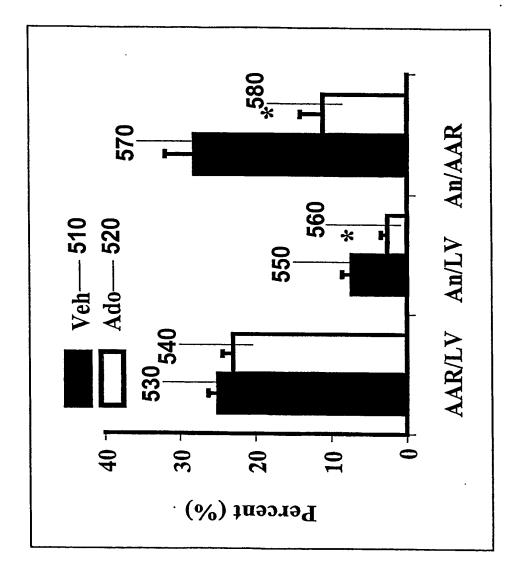
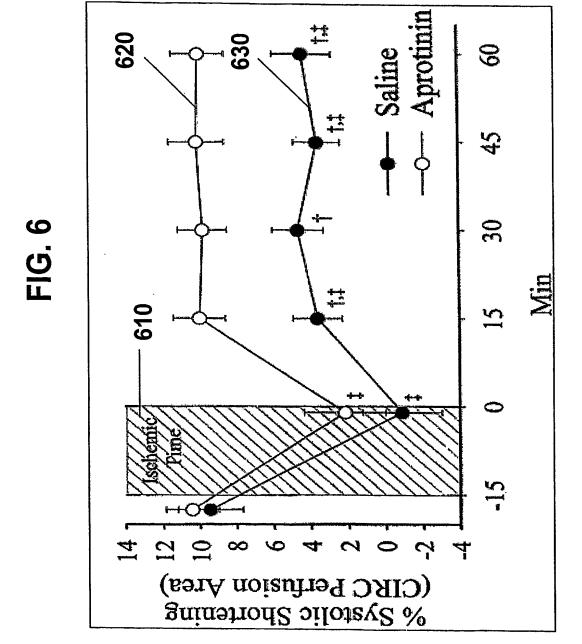


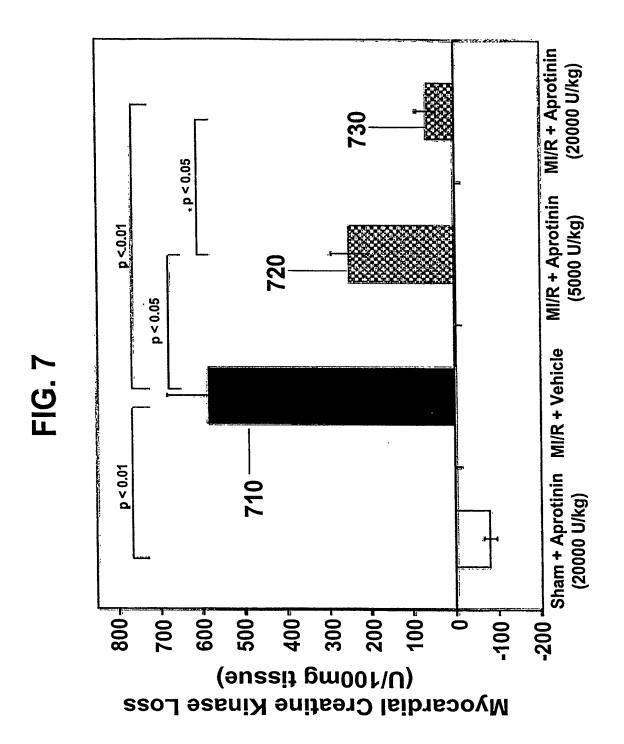
FIG. 5

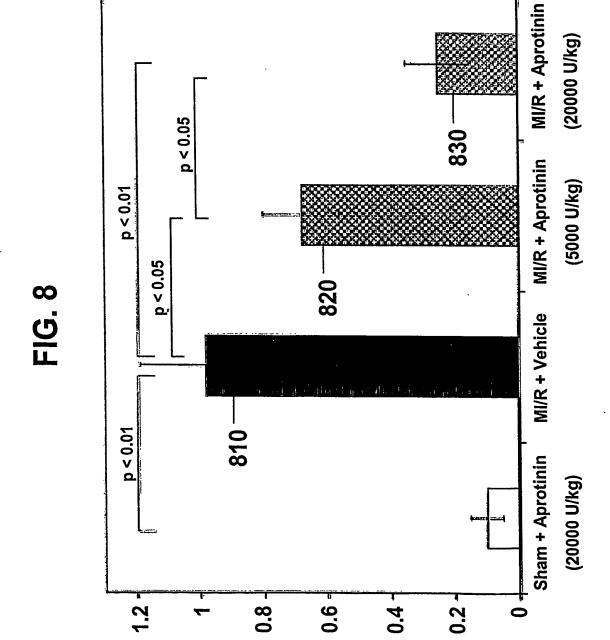


*p<0.05 vs vehicle control group



 \uparrow = p>0.05 vs Aprotinin; \ddagger = p>0.05 vs baseline within group





Myocardial Myeloperoxidase Accumulation (U\100mg tissue)

FIG. 9

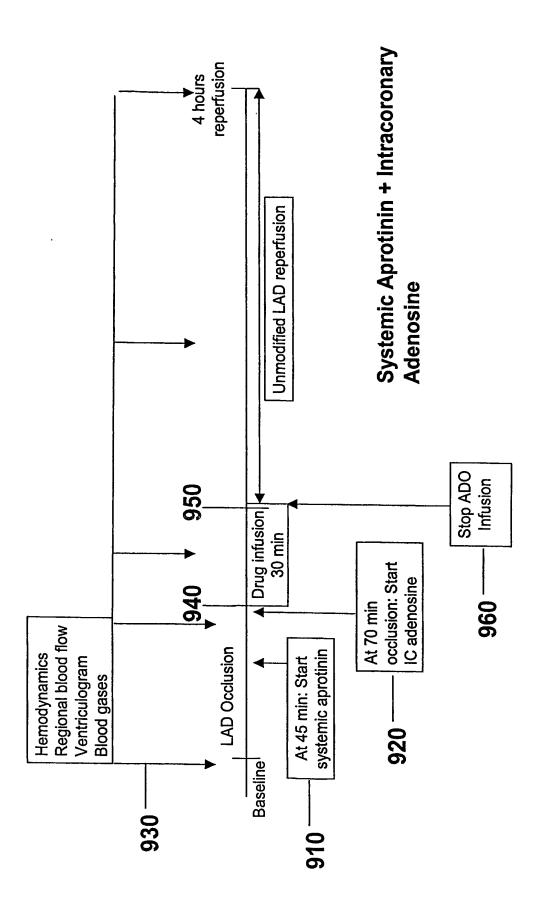


FIG. 10

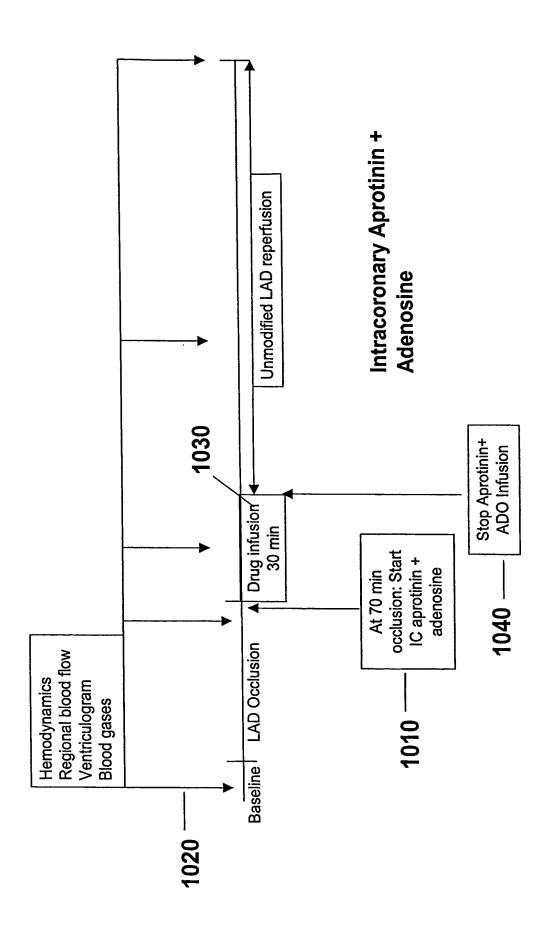


FIG. 11